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Essays on integrated modelling

with applications to

marine ecosystem management

After his BSc. in mechanical engineering Jeljer Hoekstra (1962) graduated in applied mathematics at Twente University in 1988. As a draft dodger he stayed shortly at the Dutch meteorological office and somewhat longer at the faculty of philosophy at Twente University. Thereafter, he was employed by the ministry of public works where he learned what silt was and how it could be modelled. Two years later he decided to work for KEMA on climate change. In that period he studied climate models in foreign places like Paris, Sydney and Boulder. After 7 years he was attracted by research on the combination of ecology and economy at the Free University in Amsterdam. That research forms the basis of this thesis. The past three years he has been working at RIVM on public health models focussing on food and nutrition.



Jeljer Hoekstra